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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTD-875

Application or Docket Number:

10/625292

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

018

OTHER THAN
SMALL ENTITY

FOR		NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))			
TOTAL CLAIMS (37 CFR 1.10(c))		minus 20 *	*
(37 CFR 1.10(d))		minus 3 *	*
MULTIPLE DEPENDENT CLAIMS FEE (37 CFR 1.10(j))			

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

(COLUMN 1)

(Coluna 2)

(College 1)

SMALL ENTITY

(210)

OTHER THAN
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	SMALL ENTITY	SMALL ENTITY
	TOTAL (1) (2) + (3)	MINUS	20	1	RATE	ADDITIONAL FEE
INDEPENDENT (2) (2) + (3)	4	MINUS	84	1	RATE	ADDITIONAL FEE
FIRST REPRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) (2) + (3)					TOTAL ADDITIONAL FEE	TOTAL ADDITIONAL FEE

AMENDMENT B	(Column 1)	(Column 2)	(Column 3)	RATE	ADDITIONAL FEE
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		
Total		Minus			
Independent		Minus			
TOTAL					
ADDITIONAL FEE					

AMENDMENT NO.	CLAIMS REMARKS AFTER EXAMINATION	LOGICAL REMARKS PREVIOUS PAGE(S)	DATE PAGE(S)
1			
2			
FIRST INVENTOR HAS NO MULTIPLE INDEPENDENT CLAIMS WITH OTHERS			

RATE	ADD'L FORMS FEE
\$ 1.00	
\$ 1.00	
\$ 1.00	
TOTAL	
ADD'L FEE	

RATE	ADD'L FORMS FEE
\$ 1.00	
\$ 1.00	
\$ 1.00	
TOTAL	
ADD'L FEE	

1. The first group of variables is the set of variables that are used to describe the characteristics of the individual. These variables are: age, sex, education, income, and occupation.

¹⁴ J. C. Lagarias, *Mathematics Magazine*, 42 (1969), 263–272.

$\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$ and $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$ are the Hardy spaces of functions of vanishing mean and of vanishing mean and vanishing at infinity, respectively.

For the case of a single input, the input-output model can be written as

$$Y = (I - A)X + B, \quad (1)$$

where Y is the vector of outputs, X is the vector of inputs, A is the input-output coefficient matrix, and B is the vector of final demands. The input-output model can be used to analyze the impact of changes in final demand on the output of different sectors of the economy.

The following information is provided for the purpose of identifying the patent(s) to which the application relates. The information is provided for the purpose of identifying the patent(s) to which the application relates. The information is provided for the purpose of identifying the patent(s) to which the application relates.

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.